COUNTY COUNCIL

OF

HARFORD COUNTY, MARYLAND

BILL NO. <u>09-08</u>

	·		
Introduced by	Council President Boniface at t	he request of the County E	xecutive
Legislative Day N	o. <u>09-7</u>	DateMarch_	3, 2009
sys the sup Ch	to repeal and reenact, with amendmenter and "multiple-use water-supply definitions of "small multiple-use supply system" to Section 256-1, Definanter 256, Water and Sewers, of the Frification of the definitions relating to	system" of Section 256-1, swerage system" and "sm nitions, all of Article I, (Harford County Code, as a	Definitions; and to add all multiple-use water- General Provisions, of mended; to provide for
Introduced	By the Council, <u>Ma</u> I, read first time, ordered posted and p		
madacoc	•	ril 7, 2009	
	at:6 By Order:6	:30 pm COMMY, Co HEARING	uncil Administrator
	een posted and notice of time and p Charter, a public hearing was held on	April 7, 2009, and c	
EX dele lang line	PITALS INDICATE MATTER ADDED TO ISTING LAW. [Brackets] indicate matter eted from existing law. <u>Underlining</u> indicates guage added to Bill by amendment. Language ad through indicates matter stricken out of Bill amendment.		,

- 1 Section 1. Be It Enacted By The County Council of Harford County, Maryland that the
- 2 definitions of "multiple-use sewerage system" and "multiple-use water-supply system" of
- 3 Section 256-1, Definitions, be, and they are hereby, repealed and reenacted, with amendments;
- 4 and that the definitions of "small multiple-use sewerage system" and "small multiple-use water-
- 5 supply system" be, and they are hereby, added to Section 256-1, Definitions, all of Article I,
- 6 General Provisions, of Chapter 256, Water and Sewers, of the Harford County Code, as amended,
- 7 and all to read as follows:
- 8 Chapter 256. WATER AND SEWERS
- 9 ARTICLE I. General Provisions
- 10 **§ 256-1. Definitions.**
- For the purposes of this chapter, the following words and phrases shall have the meanings respectively ascribed to them by this section:
- 12 NATH TIDLE LIGE CENTED A CR CNOTENA LA single continue a single consente with
- 13 MULTIPLE-USE SEWERAGE SYSTEM [A single system serving a single property, whether
- owned or operated by an individual or group of individuals under private or collective
- ownership, and serving a group of individuals for the collection and disposal of sewage or
- industrial wastes of a liquid nature, including various devices for the treatment of such
- sewage and industrial wastes having a treatment capacity in excess of five thousand (5,000)
- 18 GPD (gallons per day).] A SINGLE SYSTEM SERVING A SINGLE PROPERTY,
- 19 PRIVATELY OWNED AND OPERATED BY AN INDIVIDUAL, A BUSINESS
- 20 ENTITY OR A GROUP OF INDIVIDUALS, AND SERVING A GROUP OF
- 21 INDIVIDUALS FOR THE COLLECTION AND DISPOSAL OF SEWAGE OR
- 22 INDUSTRIAL WASTES OF A LIQUID NATURE, INCLUDING VARIOUS DEVICES
- 23 FOR THE TREATMENT OF SUCH SEWAGE AND INDUSTRIAL WASTES HAVING
- 24 A PEAK TREATMENT CAPACITY EQUAL TO OR GREATER THAN 10,000 GPD
- 25 (GALLONS PER DAY) OR AN AVERAGE TREATMENT CAPACITY EQUAL TO

1	OR GREATER THAN 5,000 GPD. PUBLICLY OWNED SYSTEMS ARE NOT
2	CONSIDERED MULTIPLE-USE SEWERAGE SYSTEMS.
3	MULTIPLE-USE WATER-SUPPLY SYSTEM - [A single system of piping, pumps, tanks or
4	other facilities utilizing a source of ground- or surface water to supply a group of
5	individuals on a single property and having a capacity in excess of one thousand five
6	hundred (1,500) GPD (gallons per day).] A SINGLE SYSTEM OF PIPING, PUMPS,
7	TANKS OR OTHER FACILITIES, PRIVATELY OWNED AND OPERATED BY AN
8	INDIVIDUAL, A BUSINESS ENTITY OR A GROUP OF INDIVIDUALS, UTILIZING
9	A SOURCE OF GROUND- OR SURFACE WATER TO SUPPLY A GROUP OF
10	INDIVIDUALS ON A SINGLE PROPERTY AND HAVING A PEAK CAPACITY
11	EQUAL TO OR GREATER THAN 10,000 GPD (GALLONS PER DAY) OR AN
12	AVERAGE TREATMENT CAPACITY EQUAL TO OR GREATER THAN 5,000 GPD.
13	PUBLICLY OWNED SYSTEMS ARE NOT CONSIDERED MULTIPLE-USE WATER-
14	SUPPLY SYSTEMS.
15	SMALL MULTIPLE-USE SEWERAGE SYSTEM – A SYSTEM MEETING THE DEFINITION
16	OF A MULTIPLE-USE SEWERAGE SYSTEM EXCEPT THAT ITS PEAK
17	TREATMENT CAPACITY IS LESS THAN 10,000 GPD AND ITS AVERAGE
18	TREATMENT CAPACITY IS EQUAL TO OR GREATER THAN 2,500 GPD AND
19	LESS THAN 5,000 GPD.
20	SMALL MULTIPLE-USE WATER-SUPPLY SYSTEM - A SYSTEM MEETING THE
21	DEFINITION OF A MULTIPLE-USE WATER-SUPPLY SYSTEM EXCEPT THAT ITS
22	PEAK TREATMENT CAPACITY IS LESS THAN 10,000 GPD AND ITS AVERAGE
23	TREATMENT CAPACITY IS EQUAL TO OR GREATER THAN 2,500 GPD AND

1 LESS THAN 5,000 GPD.

2

- 3 Section 2. And Be It Further Enacted that this Act shall take effect 60 calendar days from the
- 4 date it becomes law.

EFFECTIVE: June 22, 2009

The Council Administrator does hereby certify that fifteen (15) copies of this Bill are immediately available for distribution to the public and the press.

3

HARFORD COUNTY BILL NO	09-08
Brief Title	Water & Sewer – Definitions
is herewith submitted to the County C passed.	Council of Harford County for enrollment as being the text as finally
CERTIFIED TRUE AND CORRECT Boulance MKI Council Administrator Date April 21, 2009	
Read the third time.	BY THE COUNCIL
Passed: LSD	
Failed of Passage:	·
	By Order
	Bartma 1 O'Como / MKH Council Administrator
Sealed with the County Seal and pres April , 2009 at 3:00 p.m.	ented to the County Executive for approval this <u>22nd</u> day of
1035 CO	Borbura O Comme / MKH Council Administrator
	BY THE EXECUTIVE COUNTY EXECUTIVE APPROVED: Date April 223, 2009 BY THE COUNCIL
This Bill No. 09-08 having been appro	ved by the Executive and returned to the Council, becomes law on April 2.

23, 2009.

EFFECTIVE DATE: June 22, 2009

Barbara J. O'Connor, Council Administrator